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**Serial Number:** 10/783, 29/

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms

Day : Wednesday



## PALM INTRANET

Date: 7/5/2006 Time: 12:50:04

## **Inventor Information for 10/783291**

| Inventor Name                     | City            | State/Country                |
|-----------------------------------|-----------------|------------------------------|
| OVERSTREET, EDWARD H.             | VALENCIA        | CALIFORNIA                   |
| Appln Info Contents Petition Info | Atty/Agent Info | Continuity Data Foreign Data |
| Search Another: Application#      | Search or Par   | tent# Search                 |
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| ŪS          | 20060511  | 20      | Slurry         | 44/552  |   | Dickinson,      |
|-------------|-----------|---------|----------------|---------|---|-----------------|
|             | 20000311  | 20      | •              | 44/332  |   | Norman L. et    |
| 20060096163 |           |         | dewatering     |         |   |                 |
| A1          |           |         | and            |         |   | al.             |
|             | ,         |         | conversion of  |         |   |                 |
|             | ,         |         | biosolids to a |         |   |                 |
|             |           |         | renewable      |         |   |                 |
|             |           |         | fuel           |         |   |                 |
| US          | 20051103  |         | Electric and   | 607/57  |   | Faltys, Michael |
| 20050245991 |           |         | acoustic       |         |   | A. et al.       |
| Al          |           |         | stimulation    |         |   |                 |
| Ai          |           |         | fitting        |         | İ |                 |
| 1           |           |         |                |         |   |                 |
|             | ٠         |         | systems and    |         |   |                 |
|             |           |         | methods        | 607/45  |   | XX71 '4 -1      |
| US          | 20050818  |         | Treatment of   | 607/45  |   | Whitehurst,     |
| 20050182453 |           |         | epilepsy by    |         |   | Todd K. et al.  |
| A'1         |           |         | high           |         |   |                 |
|             |           |         | frequency      |         |   |                 |
|             |           |         | electrical     |         |   |                 |
|             |           |         | stimulation    |         |   |                 |
|             |           |         | and/or drug    | 1 !     |   |                 |
|             |           |         | stimulation    |         |   |                 |
| US          | 20040930  | 16      | Gradual        | 607/48  |   | Overstreet,     |
| 1           | 20040930  | 10      | recruitment of | 007748  |   | Edward H.       |
| 20040193230 |           |         |                |         |   | Edward II.      |
| A1          |           |         | muscle/neural  |         |   |                 |
|             |           |         | excitable      | 1       | ļ |                 |
| İ           |           |         | tissue using   | İ       |   |                 |
|             |           |         | high-rate      |         |   |                 |
|             |           |         | electrical     |         |   |                 |
|             |           |         | stimulation    |         |   |                 |
|             |           |         | parameters     |         |   |                 |
| US          | 20040826  |         | Charge         | 607/48  |   | Overstreet,     |
| 20040167586 |           |         | normalization  |         |   | Edward H.       |
| A1          |           |         | for electrical |         |   |                 |
| Ai          |           |         | stimulation of |         | İ |                 |
|             |           |         | excitable      | !       |   |                 |
|             |           | İ       |                |         |   |                 |
|             |           |         | tissue to      |         |   |                 |
|             |           |         | facilitate the |         |   |                 |
|             |           |         | comparison     |         |   |                 |
|             |           |         | of neural      |         |   |                 |
|             |           |         | responses to   |         |   |                 |
|             |           |         | behavioral     |         |   |                 |
|             |           |         | measurements   |         |   |                 |
|             |           |         | having         |         |   |                 |
|             |           |         | different      |         |   |                 |
|             |           |         | parameters     |         |   |                 |
| US          | 20040812  |         | Method of      | 600/554 |   | Overstreet,     |
|             | 200 10012 | <u></u> |                | 200,00  | L | 1 =             |

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| 20040158170 |          |          | rapid neural   |          |        | <br>Edward H. et |
|-------------|----------|----------|----------------|----------|--------|------------------|
| A1          |          |          | response       |          |        | al.              |
|             |          |          | measurement    |          |        |                  |
|             |          |          | without        |          |        |                  |
|             |          |          | amplitude      |          |        |                  |
|             |          |          | attenuation    |          |        |                  |
| US          | 20040715 |          | Method and     | 381/316  |        | Litvak, Leonid   |
| 20040136556 |          |          | system to      |          |        | M. et al.        |
| A1          |          |          | convey the     |          |        |                  |
| '           |          |          | within-        |          |        |                  |
|             |          |          | channel fine   |          |        |                  |
|             |          |          | structure with |          |        |                  |
|             |          |          | a cochlear     |          |        |                  |
|             |          |          | implant        |          |        |                  |
| US 7043303  | 20060509 | 20       | Enhanced       | 607/57   |        | Overstreet;      |
| B1          |          |          | methods for    |          |        | Edward H.        |
|             |          |          | determining    |          |        |                  |
|             |          |          | iso-loudness   |          |        |                  |
|             |          |          | contours for   |          |        |                  |
|             |          |          | fitting        |          |        |                  |
|             |          |          | cochlear       |          |        |                  |
|             |          |          | implant sound  |          |        |                  |
|             | 1010011  |          | processors     | 240/206  | 70/000 | OVED CEDEET      |
| US 2203741  | 19400611 |          | Register       | 340/306  | 70/393 | OVERSTREET       |
| A           |          |          | system for     |          |        | ELVIN L et al.   |
|             |          |          | watchmen       |          |        |                  |
|             |          |          | [TEXT          |          |        |                  |
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